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RECORD

PELAGIC BIRD SURVEY

CATALOG

7530-222-3525
FEDERAL SUPPLY SERVICE
(GSP01

NOVEMBER 1965

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15027	Phaethon rubricauda	SA ♂	1110	Pacific O – 19°47.8'N – 161°03'W	9 November 1965	No brood patch. Testes 10×5 mm yellow	683 gms	Medium fat	other data on McBee card	PWW 205
15028	Pluvialis dominica	♀	0834	16°20'N – 166°25'W	11 November 1965	ovary 8.5×4.5 gm.	87 gms	Light fat	"	BAH
15029	Pluvialis dominica	♂	1632	15°38.5'N – 167°17.5'W	"	No brood patch Testes minute	130.6 gms	Extremely heavy fat	"	PWW 206
15030	Phaethon rubricauda	♀	0746	12°57'N – 171°40'W	13 November 1965	ovary 7×2 smooth	Light fat 402 grams		"	JPT 105
15031	Phaethon rubricauda	Ad. ♂	1050	13°13'N – 171°24'W	" " "	Testes 10 mm	806 gm	Light fat	"	PWW 207
15032	Phaethon rubricauda	Ad. ♂	1050	13°13'N – 171°24'W	" " "	L. testis 11×5 mm R. " 9×3 mm	861 gm	Light fat	"	JPT 106
15033	Phaethon rubricauda	Imm ♂	1035	13°13'N – 171°24'W	" " "	Testes 7 mm	770 gm	Light fat	"	PWW 208
15034	Sula dactylatra	Imm ♀	1015	13°34.5'N – 172°48'W	15 November 1965	Ovary 24×4 mm	1730 gm		"	BAH
15035	Phaethon rubricauda	SA ♂	1710	14°02'N 173°06'W	" " "	L. Testes 9×2.5 R. " 6×2	965 gm	Light fat	"	KEA 114
15036	Sula dactylatra	I ♂	0830	16°44'N 171° 58'W	18 November 1965	L. Testis 10×2 R. " 10×1.5	1793 gm	moderate fat	"	BAH
15037	Oceanodroma leucorhoa	♀	0100		19 November 1965	Ovary 3×2 mm	31 gm	moderate fat	"	KEA 115
15038	Sula sula	SA ♀	0840		" " "	Ovary 15×6 mm	1100 gm	moderate fat	"	KEA 116
15039	Pterodroma e. externa	Ad. ♀	1315		" " "	ovary 13×2.5 mm	383.4 g	no fat	"	JPT 107
15040	Phaethon rubricauda	♂	1015		20 November 1965	Testes 10×5 mm	696 g	light fat	"	PWW 209
15041	Anous minutus	Imm ♀	1830		1 December 1965	Ovary 4.5×2 mm	68 g	little fat		KEA 117